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1	1_	A storage system for archival and/or retrieval of biological samples in a solid	
2	form, comprising a binding medium for hosting the biological sample bordered by a rigid or		
3	semi rigid frame.		
1	2.	The storage system of claim 1 wherein the rigid or semi rigid frame is a 35mm	
2	frame commo	only used in 35mm photography.	
1	3.	The storage system of claim 1 wherein the biological sample is blood.	
1	4.	The storage system of claim 1 wherein the biological sample is blood serum.	
1	5.	The storage system of claim 1 wherein the biological sample is blood plasma.	
11 12	6.	The storage system of claim 1 wherein the biological sample is blood	
<u>2</u>	lymphocytes.		
	7.	The storage system of claim 1 wherein the biological sample is fixed tissue	
	extracts.	•	
<u>1</u>	8.	The storage system of claim 1 wherein the biological sample is unfixed tissue	
	extracts.		
u q u q	9.	The storage system of claim 1 wherein the biological sample is buccal	
2	scrapes.		
1	10.	The storage system of claim 1 wherein the biological sample is purified DNA	
1	11.	The storage system of claim 1 wherein the biological sample is purified RNA.	
1	12.	The storage system of claim 1 wherein the biological sample is purified	
2	protein.		
I	13.	The storage system of claim 1 wherein automation allows for random access	
2	retrieval and/or storage of individual biological samples attached to the binding medium		
3	within the rigid or semi rigid carrier.		